

<b>Notice of References Cited</b>	Application/Control No. 10/536,675	Applicant(s)/Patent Under Reexamination TADA ET AL.	
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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
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	U	Zhu et al., " Separation and determination of homoisoflavonoids in Ophiopogon japonicus by reversed-phase high-performance liquid chromatography", Journal of Chromatography, Vol. 437, pages 265-267.
	V	Kaneda et al., " Studies on the components of ophiopogon roots (China). I", Yakugaku Zasshi, Vol. 103, pages 1133-9.
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\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	U	Yoshiaki et al., " Comparative studies on the constituents of ophiopogonis tuber and its congeners. IV. studies on the homoisoflavonoids of the subterranean part of ophiopogon ohwii OKUYAMA and O.jaburan (KUNTH) LODD", Chemical & Pharmaceutical Buletin, Vol. 33, pages 5358-63.
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